IN THE CLAIMS:

Please substitute the following claims for the same-numbered claims in the application:

1-15.   (Canceled).

16.   (Currently Amended) An automated method for interpreting codes ~~for one user's perspective from a plurality of users' perspectives for said one user's use~~, said method comprising:

mapping said codes to target rules ~~according to an event related to said codes~~,

wherein said codes comprise ~~text of a document of~~ any of laws, policy statements, contract provisions, agreements, regulations, rules of association, constitutions, and codes of conduct~~[[;]], and~~

wherein a target rule technology is selected of a representation of said codes using a rule system, said rule system including one of fuzzy rules, if-the-else-rules, and declarative rules;

~~applying selected logic rules to said text of said codes to provide target rules;~~

applying evaluation functions to said target rules~~, corresponding to~~ that represent said codes, to identify applicable provisions of said codes;

wherein a first evaluation function comprises ~~said~~ one user's perspective [[in]] of said codes; and

wherein a second evaluation function comprises ~~said~~ a triggering event [[as]] relating to said codes;

identifying applicable provisions of said codes based on ~~the evaluations of~~ said first and second evaluations, wherein said applicable provisions of said codes match said evaluation functions as applied to said target rules; and

providing for said one user's use ~~text of~~ said applicable provisions of said codes.

17.   (Currently Amended) The method according to claim 16, wherein said applicable ~~provisions of said~~ codes comprise classification codes used for classifying said provisions provided in said document.

18-29. (Canceled).

30.   (Currently Amended) A program storage device readable by machine, tangibly embodying a program of instructions executable by said machine to perform an automated method for interpreting codes ~~for one user's perspective from a plurality of users' perspectives for said one user's use~~, said method comprising:

   mapping said codes to target rules ~~according to an event related to said codes~~,

      wherein said codes comprise ~~text of a document of~~ any of laws, policy statements, contract provisions, agreements, regulations, rules of association, constitutions, <u>and</u> codes of conduct[[;]]<u>, and</u>

      <u>wherein a target rule technology is selected of a representation of said codes using a rule system, said rule system including one of fuzzy rules, if-the-else-rules, and declarative rules;</u>

   ~~applying selected logic rules to said text of said codes to provide target rules;~~

   applying evaluation functions to said target rules<u>,</u> ~~corresponding to~~ <u>that represent</u> said codes, to identify applicable <u>provisions of said</u> codes;

      wherein a first evaluation function comprises ~~said~~ one user's perspective [[in]] <u>of</u> said codes; and

      wherein a second evaluation function comprises ~~said~~ <u>a triggering</u> event [[as]] relating to said codes;

   identifying applicable <u>provisions of said</u> codes based on ~~the evaluations of~~ said first and second evaluations, wherein said applicable <u>provisions of said</u> codes match said evaluation functions as applied to said target rules; and

   providing for said one user's use ~~text of~~ said applicable <u>provisions of said</u> codes.

31.   (Currently Amended) The program storage device according to claim 30, wherein said applicable <u>provisions of</u> codes comprise classification codes used for classifying said provisions provided in said document.

32-41. (Canceled).